

ABSTRACT OF THE DISCLOSURE

An ink jet printer has a recording head for jetting ink to be cured by being irradiated with an ultraviolet ray from a nozzle to a recording medium and an ultraviolet ray irradiating device having a plurality of ultraviolet ray sources. The ultraviolet ray sources irradiate the ink jetted on the recording medium by the recording head with a plurality of ultraviolet rays. Each of the ultraviolet ray sources radially radiates the ultraviolet ray from a center thereof in a radiation direction, and wherein at least two ultraviolet ray sources adjacent to each other among the ultraviolet ray sources arranged adjacent to one another are arranged so as to set distances from the two ultraviolet ray sources to a recording surface of the recording medium to be different from each other.